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Technology Center 210

In re Application of:

Patrick L. CONNOR et al.

Serial No.: 10/051,668

Filed: January 17, 2002

For: **INTERNET PROTOCOL SECURITY
DECRYPTION WITH SECONDARY
USE SPECULATIVE INTERRUPTS**

Art Unit: 2131

Examiner: unassigned

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PRELIMINARY AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

Prior to examination of the application filed on January 17, 2002 and the calculation of fees associated with the claims thereof, please enter the following amendments and consider the accompanying remarks.

IN THE SPECIFICATION:

At page 2, please replace the fourth paragraph with the following:

From a performance perspective (both CPU utilization and throughput), Inline Receive is generally considered a better solution than Secondary Use. However, Inline Receive is more expensive to implement because the keys and matching information for cryptography operations

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02 FC:103

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